

viscosity of 0.279-0.477 cm²/g.

Claim 43. (Amended) A macroreticular product having a high potential to absorb organic solvents, wherein the product is formed by cross-linking a polymer so that the macroreticular product can molecularly enclose the organic solvent and the organic solvent can externally adhere to the product, wherein the cross-linking is performed with 1,4-dichloromethyl-2,5-dimethylbenzene, and wherein the polymer is at least one selected from the group consisting of polystyrene, SEBS, elastomeric SBR, and hydrogenated elastomeric SBR.

Attached hereto is a marked-up version of the changes made to the application by this Amendment.